Approved Stock Form—State Publishing Co., Helena, Montana—39089

T. R. R. E

County Clate

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 5/31/62
		Date of Appropriation of Groundwater 5/31/62 Class S. Buttler Parts #3 Boromen Mont
		OwnerEllis N. Butler Address Route #2 Bozeman, Mont
		Contractor (if any)
		Address of ContractorNot. Applicable
		Date Started Not Applia bDate Completed Not Applicable
1	N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	 	water when applicable
		Springs and oreeks SW
w	x x	
	x - X	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	8	estimate approximate lengths of periods of use
	Nº 1/SE Sec 18 T2 SR 7 E	
	Indicate point of appropriation	per Year
	and place of use, if possible.	
		Cles D. Butter 4
		Signature of Owners Wills N. Butler
		Date10/9-/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

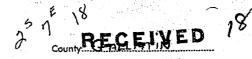
State of Montana | Ss.
County of Gallatin | Ss.
Filed December 4 1963
at 2:22 o'clock P M.

EARL WALTON
COUNTY CLERK RET ROLE
By Level A. DEPUT

Fee \$2.00 pd

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3 GW 3 Revised 1969



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

JUL 5 1973

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL. Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	III CIUE
	Owner RICHARD L. + DENIRE & MEELUE WESTBERG TRACTS, RTE 1. Bozeman
For Administrator's Use	Address
File 3358	Contractor (if any)
6-29-73	Address of Contractor
GW 1 3:02 P.100	
GW 1	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Devalensa Spring
. N	
	Means of withdrawing water (gravity, pump, canal, etc.)
 	gravity
 	3. Depth of water table
F	amount Demockin +
h	use on 10 acres on bot 6 fracts
\\\\\\\\\\-\-\-\-\-	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 10 MINER'S INCHES
NW & SW & SEC SEC	
NW 1/4 SN 1/4 SEC DEC	6. If used for irrigation, give number of acres and description
T2 ¥R7 <u>E</u>	
S COMP	of land IO ACRES
	LOT 6 WESTBERG TRACTS
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	7. Latinide direction of water used each year
	12 NOUTHE
	8. Months of year spring flows 12 MONTHS
	Signature of Owner Durwie & McCline
	Date 6/29/73
	Date

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3 GW 3 Revised 1969

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MONTANA DEPARTMENTANA OF MONTANA

MONTANA DEPARTMENTATOR OF GROUNDWATER CODE
RESOURCES AND CONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use File 3369 6-29-73 GW 1 4:16 p:26	Owner Larry + Maria Schroeder Address 102 Kount 2 TRIB. KT. Bozemen Contractor (if any) Address of Contractor Date Started Date Completed 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Schroeder
TR.10 of westberg Tracts SW4 SW 14 NE 14 Sec. 18 T. 2 R. Z E S	2. Means of withdrawing water (gravity, pump, canal, etc.) Query 4 9 xau 1 x 3. Depth of water table 5 xx facc 4. Use of the water 7 xx yat 19n 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 50 xx chc.s 6. If used for irrigation, give number of acres and description of land 7 acres
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated	7. Estimate amount of water used each year

State of Montana
County of Gallatin | ss.

Filed State 29 , 73

at 9:16 o'clock P M.

County gerk & Reporder

By Class Manager

By Deputy

Separation of County General Separation of County of Gallatin | ss.

Filed State 29 , 73

at 9:16 o'clock P M.

State 20 o'clock P M.

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25-7E 78

3 GW 3 Revised 1969

JUL 5 1973

MONTANA DEPARTMENT OF STATEA OF MONTANA
RESOURCES AND MENTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner LARRY N. & DARLENE KAY WILLARD
For Administrator's Use	Address VIE STEERS, I RECTS, RTE 1. Block
File 3.355	Contractor (if any)
2:50 pm	Address of Contractor
GW 1 - Quality 1975	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	DEVELOPED SPRING
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
E	4. Use of the water DONESTIC + USE ON
	10 66 465 ON LOT 13, 10657 26 66.
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 10 RELATER'S LOCHES
4 M Sec. M Sec. M. Sec	<i>7</i>
M R 7 E	6. If used for irrigation, give number of acres and description
S ∜W	of land 16 ACRES
INDICATE POINT OF APPROPRIATION	4 . 7 . 2 . 2 S 1 . 15 3 6 1 N . 3
AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	4 29
	8. Months of year spring flows
	0 1 1 1:00 2
	Signature of Owner Naukae Kay Willand Date Sure 29, 1973
	Date Mine 29 1973

3355

State of Montana
County of Gallatin
Filed

at

County Cierk & Recorder

By

County Cierk & Recorder

Deputy

Deputy

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					Approved Stock Form-State	Publishing Co., Helena, Montana—39089
No				ı		T. 75 R. 71
PLICATE	g.					County 42111
		_	_	Ministra Offic	TATE OF MONTANA TOR OF GROUNDWATER (N CEIVE
		Dec			Vested Groundwa r 237, Montana Session Laws,	OTION -
Ches	ST MY	اے کے آ	1001	D 15 17	#43 of Route	#2 Bozaman
County	of	allani ed grow	<u></u>	*****************	State of Men	(Town) Tay a eet prior to January 1, 1962, as follows:
				2.		the claim is based DomesTic
				3.	tinuous the use has been	of earliest beneficial use; and how con-
		- 6		E	9 Mo Sahool T	c+m
				4	per minute)	r claimed (in miner's inches or gallons
		8		5.	. If used for irrigation, give to which water has been a	the acreage and description of the lands applied and name of the owner thereof
E 1/	. Sec. <i>-24</i>	m 25	R UF	•	******************************	
ndicate p nd place Each small cres.	of use l square	, if po represer	essible. ets 10	6	location of each well or ot	g such water from the ground and the her means of withdrawal
7. The darawa	d of grou	ındwater	r	nd complet	1950	te well, wells, or other works for with-
8. The d						
works	s for the	withdra	wal of		er	or the general specifications of any other
********	***************************************					
********	······································					***************************************
10. The 6	estimated	amount	t of gr	oundwater	withdrawn each year	>
11. The 1	log of for	rmations	s encou	intered in t	he drilling of each well if a	available

12. Such	other in	formatio	n of a	similar nat	ure as may be useful in carry	ying out the policy of this act, including
•••••						
						0.0
					Signature of Ov	wher Chestnut School Of James Kurk - Chair Date May 31,1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#673

State of Montana County of Gallatin ss. 11:15 O'Clock AM.

BARI WATTON
COUNTY CLERK & RECORDER

JA J. MOLLOW
DEPUTY

Fee \$_

Form No. 18 8-60 Gallatine 16) ECEIVE MONTANA BUREAU OF MINES AND GEOLOGY MAN 8 1833 Butte, Montana STATE ENGINEER WATER WELL LOG Owner Wesley S. Plann Address At # Z Bozeman Driller M. F. Jones Address Bozeman Date Started Not. 12.196/ Date Completed Of 27.196 Location: Sec. 20 T. 25 R. 7£ 4 sec. NW4/5E4 Equipment used Churn Type of well Domestic 🔀 Municipal Stock Water use: Irrigation | Industrial [Drainage ___ Other_ Casing: Surface ft. to 60' ft. Type Black Size 6560. D. 15# Casing: ft. to ft. Type____Size___ Casing: ____ft. to ____ft. Size Type Perforated or Screened: Ft. 60' to ft. 500'. Ft. to ft. Type of screen or perforations 5"x 20 6a. 6al. Luner Static Water level, for non-flowing well: 35 Shut-in pressure, for flowing well: _____lb./sq. in. on: _____(dute) Pumping water level 700 feet at 4 gal. per min. How tested: Pump Length of test 4 hours. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depth,	feet To	Description of Material Drilled	
Surface	48'	Clay	1
48	50	\211 d	
50	61	Clay	
61	62	Clay + Fine Sand	_
42	150	c/ay	_
150	200	Clay with 6" Layers of Shale	_
		,	_
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		To San A Company	
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		NOTE MADER	

T.2.S. R.7.E.

DUPLICATE

County Gellatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECE 1963

Notice of Completion of Groundwater Appropriation STAIL ENGINEER Without Well

Date of Appropriation of Groundwater.

(Under Chapter 237 Montana Session Laws, 1961)

	anta Monica, Calif.
Contractor (if any) .(none)System.hu	ilt by Relph K. William
Address of Contractor former owner. I	ate obtained from him,
Date Started Date Comp	leted.probably-1949
Describe means of obtaining groundwater sub-irrigation and other natural process	without a well "as by es". Include depth to
water when applicableWater runs fr	com spring in side of
hill to concrete box 51x71x39 inc	chas in size, from

hill to concrete box 51x71x39 inches in size, from which it is piped approx. 700 ft. to house for house and yard us... Pipe is 1/2", reduced to 3" at house.

Depth of water in box is about 18".

Depth of water in box is about 18".

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use...Quantity...varies
with season and dryness of year; ranges from around
2. to 4. gals...per.min.....(System is inofficient; at least
as much water runs out of spring into Linker creek....

several yards west.) Present use is from May through
Signature of Owner. Lettel Sake October.

Date Maneules 15, 196

Sw....1/4...... Sec...21... T.28... Ryg... Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

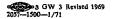
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montana County of Gallatin Dece

25-7E 2H



County REGALLET

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

.44L 5 1973

MONTANA DEPARTMENT OF NATURAL

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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	Owner Howard and Mildred Cartet
For Administrator's Use	Address Haffman Route, Livingston, Mont
File3300	Contractor (if any) Name
6-29-73	Address of Contractor
GW 1	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) M.a Turnal FL a.w.i.
N .	2. Means of withdrawing water (gravity, pump, canal, etc.)
	NATURAL FLOW
v E	3. Depth of water tableU_N_K_IV.oW.N.
	4. Use of the water STOCK WATER
s	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
NW 14 SE 14 Sec. 24	
T. 2 PR E	6. If used for irrigation, give number of acres and description
5 -₩-	of land Not used for
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	1 r r g a tion
Elevation of spring, if known or estimated	7. Estimate amount of water used each year .Uバ.バ.ハ.ホ.ル.ル
	8. Months of year spring flows TueLve
	Signature of Owner Hawail m Nauter Date June 25, 1973

3300

State of Montana
County of Californ

Fited 7, 1973

County Gleyk & Responder

By Olla Haugan

Fee \$ 200 Od.

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DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	3			Date of Appropriation of Groundwater	1958
•				UNITED STATES OF AMERICA Owner-(Forest Service) Address Boze	
				Contractor (if any)	<u> </u>
				Address of Contractor	A
				Date Started1958 Date Completed.	1958
{		N		Describe means of obtaining groundwater with sub-irrigation and other natural processes".	Include depth to
				water when applicable	
w				E .	
		×		Quantity of water developed and used with expused to measure or estimate such amount. If	
seiseismi	1/4	s Sec. 31	T.25 R. 78	estimate approximate lengths of periods of use	
			appropriation if possible.	Use period: Grazing season, appro	•
HOELL	SPRING				
				Signature of Owner By	Dlson J
				DateDecember.	4, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

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#831

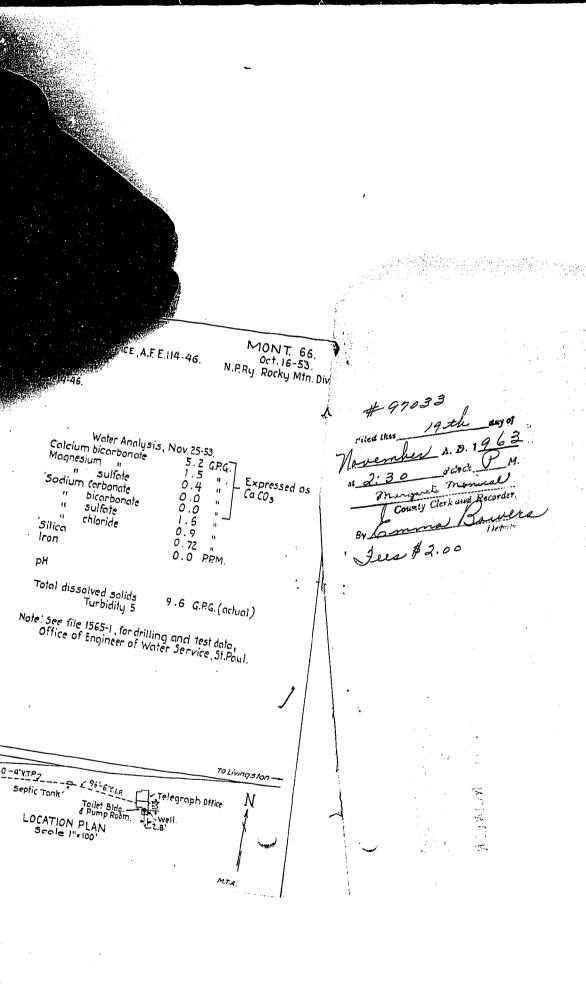
State of Montana } State of Montana } ss. Filed December 9 at 12:02 o'clock P . M, EARL WALTON
COUNTY CLERK PRESONDER
COUNTY A. Majorle

le No		10257E T	28 R 78
UPLICATE		CO*	Park
	STA	ATE OF MONTANA 6 4 //47	D)ECEIVEII)
	and the second second second	OR OF GROUNDWATER CODE OF STATE ENGINEER	UU NOV 20 1963
			STATE ENGINEER
Decl	aration of \	Vested Groundwater Ri	ights' in the second
	(Under Chapter	237, Montana Session Laws, 1961)	
. Novebium Pacifin	Badlese Co.	of N.P.Depot	West Knd
(Name of Ar	propriator)	(Address)	(Town)
County of Park	dwater according	State of Montana laws in effect prior	to January 1, 1962, as follows:
N .			
	2.	The beneficial use on which the clair	
		Domestic purposes	
	3.	Date or approximate date of earlies	
		June 4, 1946 to present	:
w - - - -	E		
 	4.	The amount of groundwater claime	d (in miner's inches or gallons
		per minute) 15 gallons per minute	***************************************

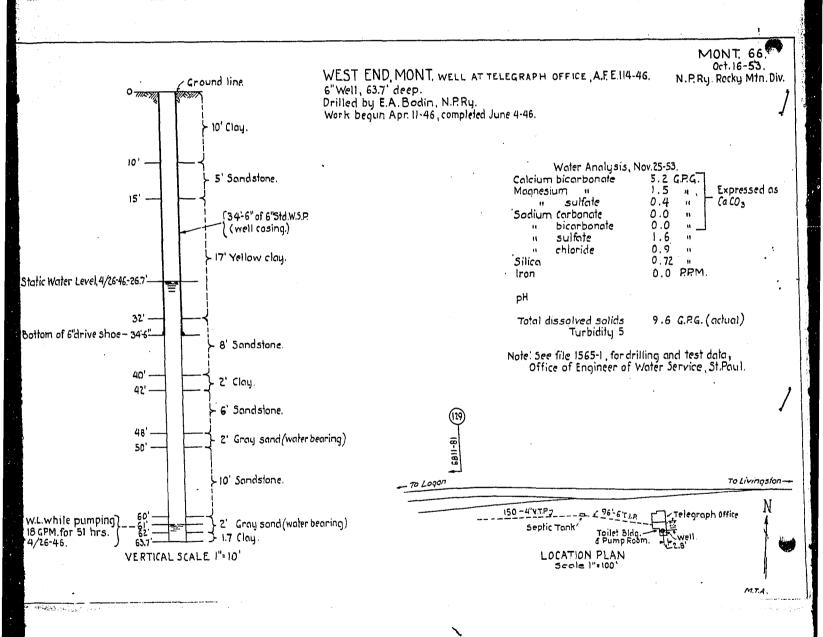
	1 5	If used for irrigation, give the acres	age and description of the lands
	······································	to which water has been applied a	
<u> </u>		to which water has been applied a	and hame of the owner thereof
SW 14 HB Sec. 14 T 28 F	7E	•	
SW 1/4 Sec. 14 T. 28 F. Indicate point of appropriand place of use, if pos	ation sible.	None	
SW 1/4 ME Sec. 14 T. 25 H	ation sible.	The means of withdrawing such vloca on of each well or other mea.	water from the ground and the
SW 1/4 RE. Sec. 14. T. 28. H. Indicate point of appropriand place of use, if pos Each small square represent	ation sible.	The means of withdrawing such v	water from the ground and the
SW 1/4 Sec. 14. T. 28. Indicate point of appropriand place of use, if pos Each small square representatives.	ation sible. ts 10 6.	The means of withdrawing such voloca on of each well or other mean hand preserved.	water from the ground and the
SW 1/4 R. Sec. 14. T. 26. H. Indicate point of appropriand place of use, if post Each small square representatives. 7. The date of commencer drawal of groundwater.	ation sible. ts 10 6.	The means of withdrawing such volca on of each well or other means and preserved on of the construction of the well,	water from the ground and the
SW 1/4 R. Sec. 14. T. 26. H. Indicate point of appropriand place of use, if post Each small square representatives. 7. The date of commencer drawal of groundwater.	ation sible. ts 10 6.	The means of withdrawing such voloca on of each well or other mean hand preserved.	water from the ground and the
SN 1/AR Sec 14 T. 28 F. Indicate point of appropriand place of use, if post Each small square representatives. 7. The date of commencer drawal of groundwater.	ation sible. ts 10 6.	The means of withdrawing such volca on of each well or other means and present on of the construction of the well,	water from the ground and the
SW 1/4 Sec. 14. T. 28. Indicate point of appropriand place of use, if pos Each small square representatives. 7. The date of commencer drawal of groundwater Started April 11 8. The depth of water tax	ation sible. ts 10 6. nent and completi	The means of withdrawing such values on of each well or other mea. Hand parts on of the construction of the well,	water from the ground and thens of withdrawal
SW 1/458. Sec. 14. T. 28. H. Indicate point of appropriand place of use, if posteach small square representatives. 7. The date of commencer drawal of groundwater. Started April. 11 8. The depth of water to works for the withdraw	ation sible. ts 10 6. nent and completi 1946 Completed tble 27. Completed vailable, the type, wal of groundwate	The means of withdrawing such values in order means of each well or other means of the construction of the well, in June 4, 1946.	water from the ground and thens of withdrawal
SW 1/4 Sec. 14. T. 28. Indicate point of appropriand place of use, if posteach small square representatives. 7. The date of commencer drawal of groundwater Started April. 11 8. The depth of water to works for the withdraw	ation sible. ts 10 6. ment and completi 1946 Completed tble 27 feet vailable, the type, wal of groundwate 1. 64 feet deep	The means of withdrawing such values in order means of each well or other means of the construction of the well, I June 4, 1946.	water from the ground and thens of withdrawal
SW 1/458. Sec. 14. T. 28. H. Indicate point of appropriand place of use, if posteach small square representatives. 7. The date of commencer drawal of groundwater. Started April. 11 8. The depth of water to works for the withdraw	ation sible. ts 10 6. ment and completi 1946 Completed tble 27 feet vailable, the type, wal of groundwate 1. 64 feet deep	The means of withdrawing such values in order means of each well or other means on of the construction of the well, June 4, 1946 size and depth of each well or the geren.	water from the ground and thens of withdrawal
SW 1/4 Sec. 14. T. 28. Indicate point of appropriand place of use, if posteach small square representatives. 7. The date of commencer drawal of groundwater Started April 11 8. The depth of water to works for the withdray of inch drilled water started april 11	ation sible. ts 10 6. ment and completi 1946 Completed tble 27 Seek. vailable, the type, wal of groundwate 1. 64 feek deep	The means of withdrawing such values in of each well or other means of the construction of the well, I like 4, 1946. size and depth of each well or the ger.	water from the ground and thens of withdrawal
Indicate point of appropriand place of use, if posteach small square representates. 7. The date of commencer drawal of groundwater Started April 11. 8. The depth of water to works for the withdray of inch drilled water i	ation sible. ts 10 6. ment and completi 1946 Completed tble 27 Seek. vailable, the type, wal of groundwate 1. 64 feek deep	The means of withdrawing such values in order means of each well or other means on of the construction of the well, June 4, 1946 size and depth of each well or the geren.	water from the ground and thens of withdrawal
Indicate point of appropriand place of use, if post Each small square representatives. 7. The date of commencer drawal of groundwater Started April 11. 8. The depth of water to works for the withdraw 6. inch drilled wal.	ation sible. ts 10 6. ment and completi 1946 Completed tble 27 feet vailable, the type, wal of groundwater of groundwater	The means of withdrawing such values in of each well or other means of the construction of the well, I like 4, 1946. size and depth of each well or the ger.	water from the ground and thens of withdrawal. wells, or other works for witheneral specifications of any other
Indicate point of appropriand place of use, if post Each small square representatives. 7. The date of commencer drawal of groundwater Started April 11. 8. The depth of water to works for the withdraw 6. inch drilled wal.	ation sible. ts 10 6. ment and completi 1946 Completed tble 27 feet vailable, the type, wal of groundwater of groundwater	The means of withdrawing such values in order means of each well or other means on of the construction of the well, Line 4, 1946 size and depth of each well or the grant withdrawn each year 200,000	water from the ground and thens of withdrawal. wells, or other works for witheneral specifications of any other
Indicate point of appropriand place of use, if post Each small square representatives. 7. The date of commencer drawal of groundwater Started April 11. 8. The depth of water to works for the withdraw 6. inch drilled wal.	ation sible. ts 10 6. ment and completi 1946 Completed tble 27 feet vailable, the type, wal of groundwater of groundwater	The means of withdrawing such values in order means of each well or other means on of the construction of the well, Line 4, 1946 size and depth of each well or the grant withdrawn each year 200,000	water from the ground and thens of withdrawal. wells, or other works for witheneral specifications of any other
Indicate point of appropriand place of use, if posteach small square representatives. 7. The date of commencer drawal of groundwater Started April 11. 8. The depth of water to works for the withdrawal of inch drilled well. 10. The estimated amount 11. The log of formations.	ation sible. ts 10 6. nent and completi 1946 Completed the 27 Seet. vailable, the type, wal of groundwater the complete described and the complete descri	The means of withdrawing such values in of each well or other means of the construction of the well, in the same such as a such well or the grant withdrawn each year 200,000. The drilling of each well if available are as may be useful in carrying our	water from the ground and the ns of withdrawal
Indicate point of appropriand place of use, if posteach small square representatives. 7. The date of commencer drawal of groundwater Started April 11. 8. The depth of water to works for the withdraw 6. inch drilled wal. 10. The estimated amount 11. The log of formations reference to book and	ation sible. ts 10 6. nent and completi 1946 Completed the 27 Seet. vailable, the type, wal of groundwater of groundwater encountered in the complete of a similar nation page of any count	The means of withdrawing such values in order of each well or other means and the construction of the well, in June 4, 1946. Size and depth of each well or the grant withdrawn each year 200,000. The drilling of each well if available are as may be useful in carrying out by record.	water from the ground and thens of withdrawal. wells, or other works for witheneral specifications of any other sea attached log 66.
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No	•••••••	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights TATE ENGINEER

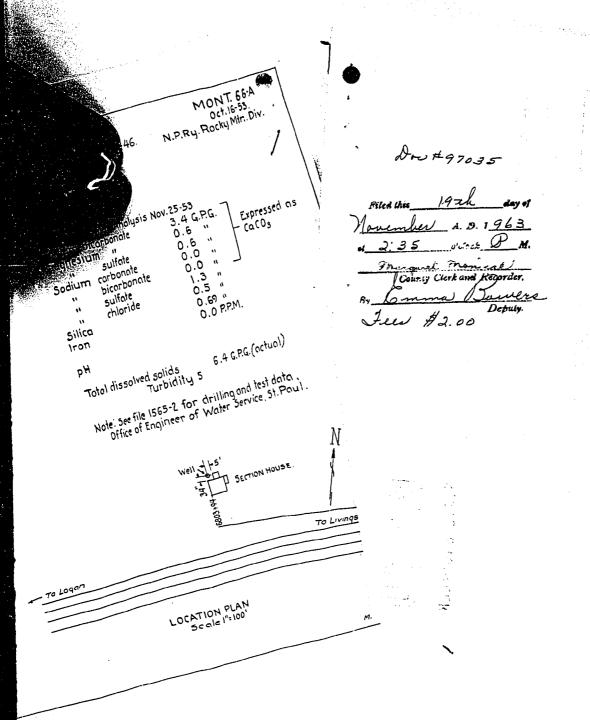
(Under Chapter 237, Montana Session Laws, 1961)

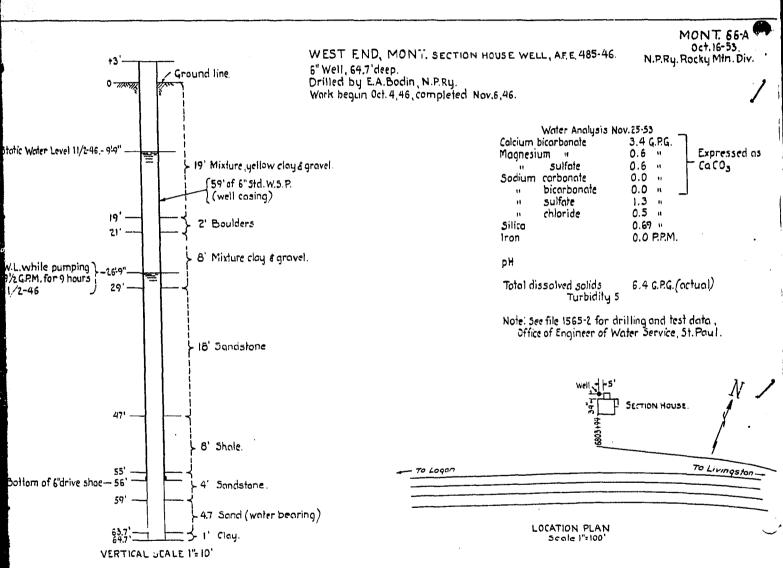
Forth	H-W			AA+	of N.P.Section House	West End
	(Na	ime of A	pr: opri	tor)	(Address) State of Montana	(Town)
iave aj	ppropriat	ted grov	ndwater	according	to the Montana laws in effect prior to Janua	ary 1, 1962, as follows:
	1	N				
1			T] 2.	The beneficial use on which the claim is base	d
-		 	-	-	Name and a new paper	
_		<u> </u>	-	-	Date on annuariments date of confict house	المنا المنا المنا المنا
	No.	×	_ _	. °.	Date or approximate date of earliest benefic	
					tinuous the use has been Rov. 6, 1946 to present	
				}*		
_ _	1	 - - - - - - - - -		4.	The amount of groundwater claimed (in mi	ner's inches or gallons
	╢	 -		-	per minute) 10 gellons per minute	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	-	 	_ _	4	AU SELLONG PET MINICE	
	1 1		1 1	5.	. If used for irrigation, give the acreage and	description of the lands
		S			to which water has been applied and name	
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	oint of					
place	of use	, if p	ossible.	s	. The means of withdrawing such water fro	om the pround and the
n smai :s.	l square	represe	nts 10	U.	9	-
					location of each well or other means of wit	thdrawal
The d	l of grou	undwate	946 Ca	pleted	location of each well or other means of with Hand purpo ion of the construction of the well, wells, or	other works for with
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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